

A B S T R A C T

OPTICAL WIRELESS CONNECTING TERMINAL COMPRISING AN
EXTENDED INFRARED SOURCE

5

The invention relates to a base for wireless
connection of terminals to a communications network, said
base including transmit/receive means adapted to exchange
information with a remote terminal also provided with
10 transmit/receive means, characterized in that the
transmit/receive means of the base include a transmitter
including an extended infrared light source.

15

20

25

30

Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2,
38.2, and/or 48.3.